AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

To provide a A catalyst composition which prevents the activity from deteriorating deterioration due to grain growth of Rh and/or Pt, and exhibits satisfactory catalytic performance over a long time, the catalyst composition is prepared so that it comprises includes a perovskite-type composite oxide represented by the following general formula (1):

$$A_{1-x}A'_{x}B_{1-(y+z)}B'_{y}N_{z}O_{3}$$
 (1)

wherein A represents at least one element selected from alkaline earth metals; A' represents at least one element selected from rare earth elements; B represents at least one element selected from Ti, Zr, and Hf; B' represents at least one element selected from transition elements (excluding rare earth elements, Ti, Zr, Hf, Rh, and Pt) and Al; N represents at least one element selected from Rh and Pt; x represents an atomic ratio satisfying the following condition: $0 \le x \le 0.4$; y represents an atomic ratio satisfying the following condition: $0 \le y < 0.5$; z represents an atomic ratio satisfying the following condition: $0 \le y < 0.5$; z represents an atomic ratio satisfying the following condition: $0 \le z \le 0.5$; and X represents 0 when N represents Pt alone.